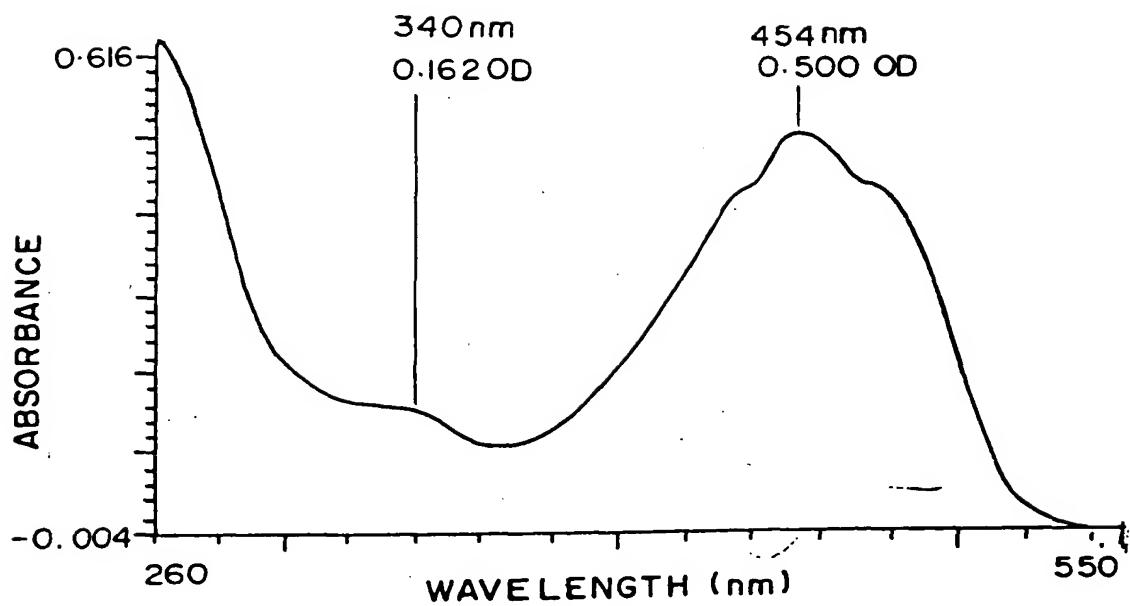


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FIGURE 1



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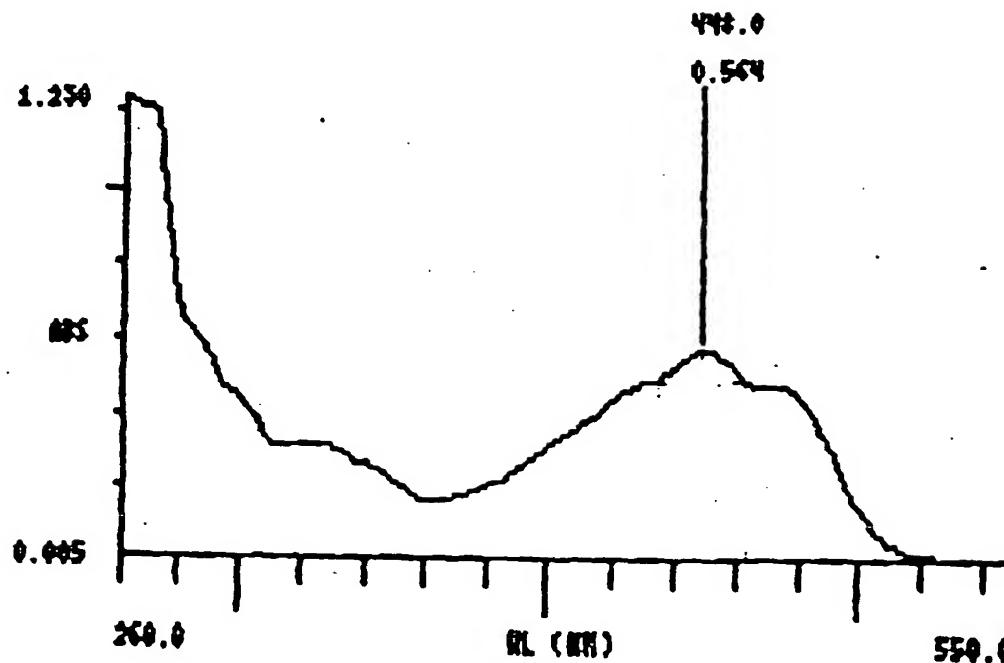
Title: PROCESS FOR THE PREPARATION OF AN...

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FIGURE 2

21 FEB 2000 18:26:08  
Applications: SCANNING  
Test name:  
Data name: DEFAULT (0)  
Start Wavelength: 260.0  
Stop Wavelength: 550.0  
Time: 0.0  
Temperatures: ----

PEAK TABLE  
WL: 448.0 nm DATA: 0.564



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FIGURE 3

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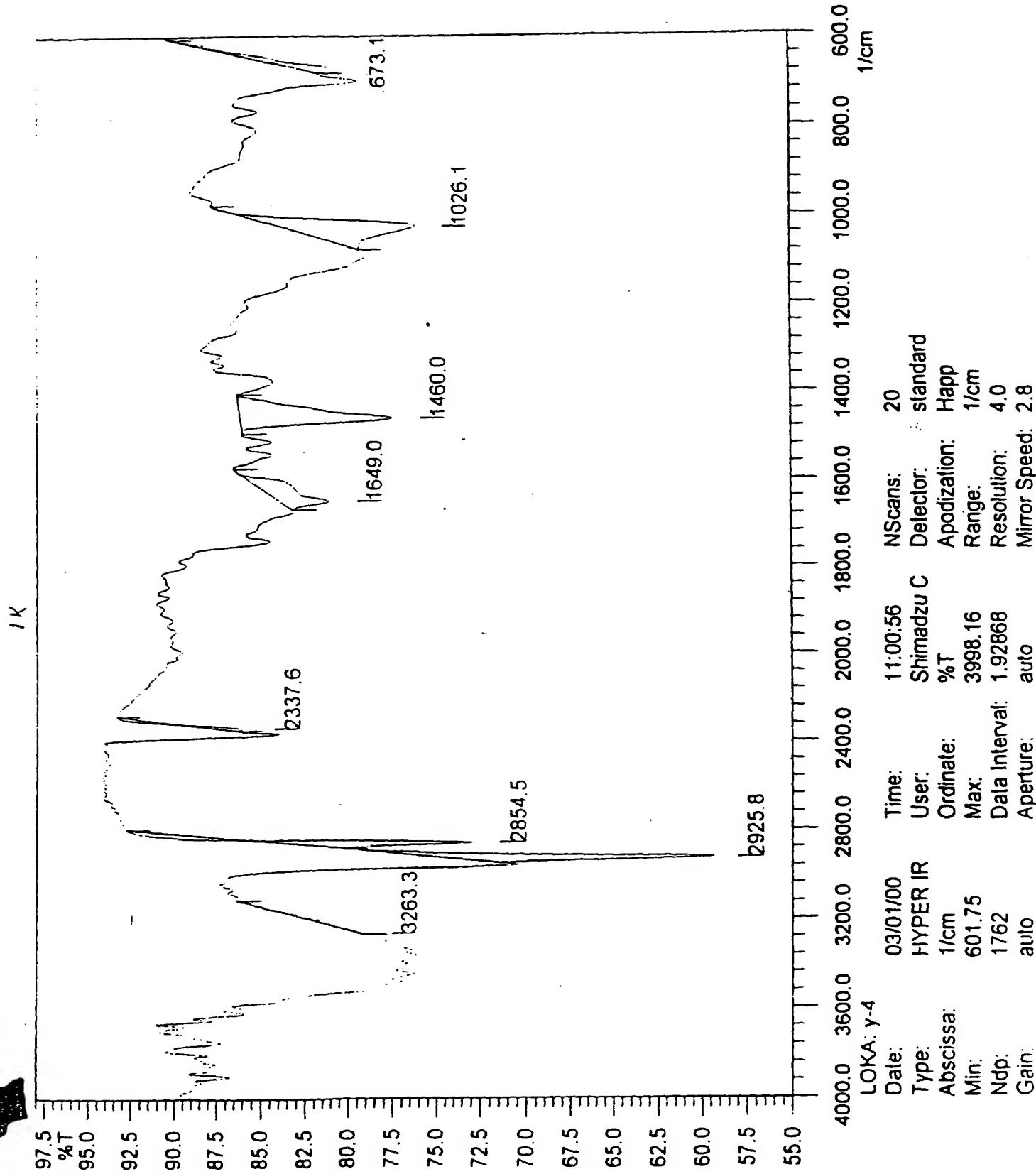
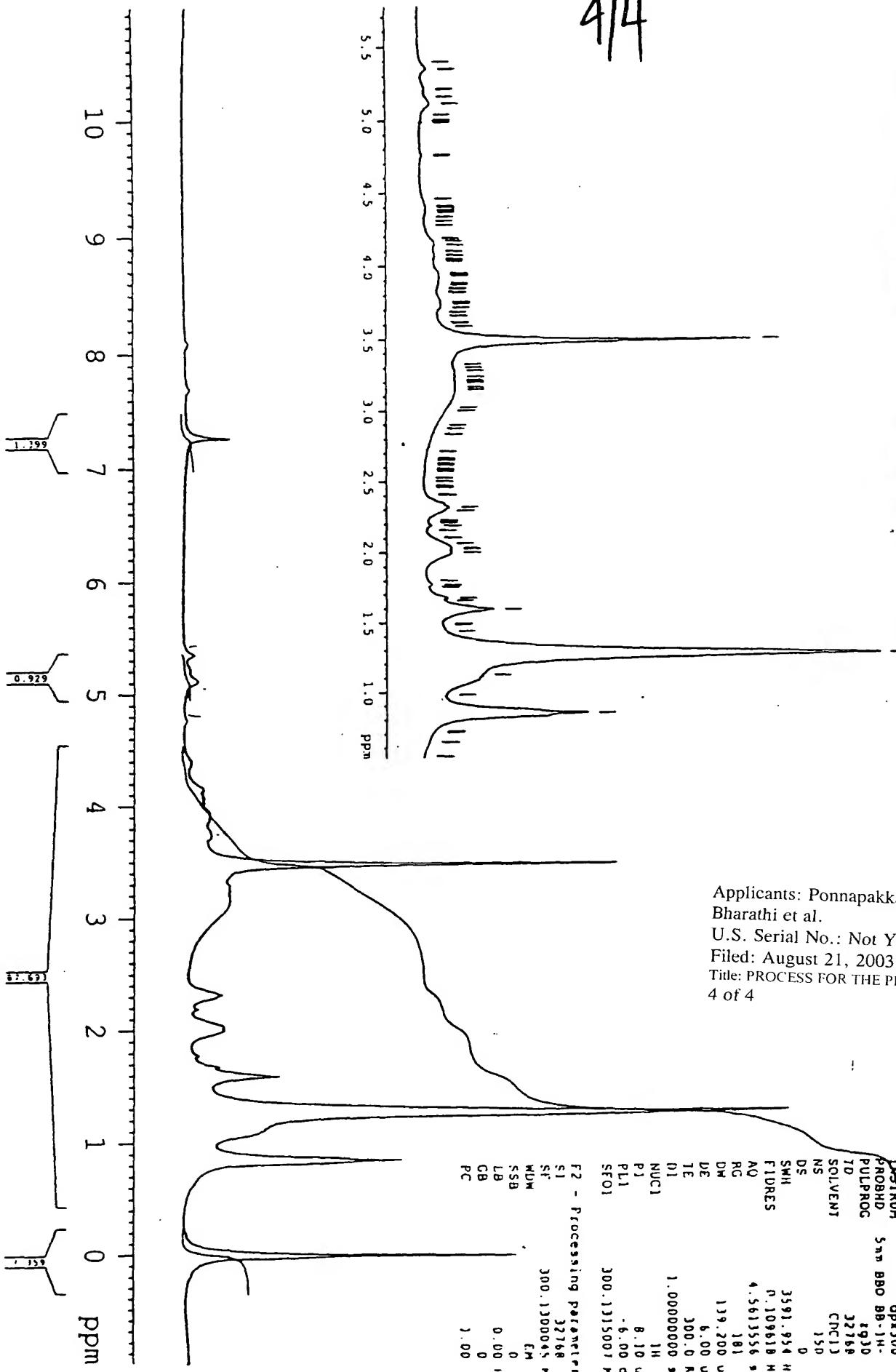


FIGURE 4

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4.032  
3.956  
3.946  
3.932  
3.886  
3.672  
3.854  
3.844  
3.827  
3.821  
3.759  
3.754  
3.744  
3.716  
3.688  
3.664  
3.622  
3.615  
3.591  
3.481  
3.326  
3.305  
3.284  
3.242  
3.220  
3.209  
3.199  
3.168  
3.150  
3.025  
3.003  
2.903  
2.876  
2.838  
2.718  
2.671  
2.659  
2.653  
2.636  
2.619  
2.599  
2.582  
2.573  
2.532  
2.507  
2.474  
2.469

Current Data Parameters  
NAME lot  
EXPNO 1  
PROCNO 1  
  
F2 - Acquisition Parameters  
Date\_ 20001005  
Time\_ 10:15  
INSTRUM dpx300  
PROBHD\_Snn BBO BB-1H  
PULPROG r903  
TD 22768  
SOLVENT CHCl3  
NS 150  
DS 0  
SWH 3591.954 K  
FIDRES 0.109618 K  
AQ 4.5613556 s  
RG 181  
DW 139.200 u  
DE 6.00 u  
TE 300.0 K  
D1 1.0000000 s  
NUC1 1H  
P1 8.10 u  
PL1 -6.00 d  
SF01 300.1315001 F

F2 - Processing Parameters  
SI 32768  
SF 300.1300045 F  
WMIN 0.00 F  
SSB 0.0 F  
LB 0.00 F  
GB 0.0 F  
PC 1.00 F

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Filed: August 21, 2003  
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